

FORM PTO-1449 (modified)  
To: U.S. Department of Commerce  
(PW FORM PAT-1449)  
Patent and Trademark Office

Atty.  
Dkt. No.

M#003 Ser'd PCT/PTO

Client Ref.

15 MAR 2001

277177

Z70390/UST

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

Applicant: MORTEN, John Edward Norris

Appln. No.:

Filing Date: March 16, 2001

Examiner:

Group Art Unit:

Date: March 16, 2001

Page

1

of

2

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						
CR						
DR						
ER						

**FOREIGN PATENT DOCUMENTS**

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclose	No
CR	FR	WO 92/00751	01/1992	WIPO ✓	Nelson				
CR	GR	WO 97/40462	10/1997	WIPO	Proulx				
	HR								
	IR								
	JR								
	KR								
	LR								

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

CR	MR	SZABO N C ET AL.: "IDENTIFICATION OF TWO VARIANTS OF THE HUMAN INTEGRIN ALPHA4 SUBUNIT: MOLECULAR IMMUNOLOGY, US, ELMSFORD, NY, vol. 32, no. 17, page 1453-1454 XP002912333 ISSN: 0161-5890 * see especially page 1453, paragraph 5: "Results and discussion" the whole document			
	NR	YEDNOCK T A ET AL.: "Prevention of experimental autoimmune encephalomyelitis by antibodies against alpha4/beta1 integrin" NATURE, vol. 356, 1992, pages 63-66, XP002128375 the whole document	✓		
	OR	LIN K-C AND CASTRO A C: "Very late antigen 4 (VLA4) antagonists as anti-inflammatory agents" CURRENT OPINION IN CHEMICAL BIOLOGY, XP000869619 cited in the application the whole document	✓		
	PR	NEWTON C R ET AL.: "ANALYSIS OF ANY POINT MUTATION IN DNA. THE AMPLIFICATION REFRACTORY MUTATION SYSTEM (ARMS)" NUCLEIC ACIDS RESEARCH, GB OXFORD UNIVERSITY PRESS. SURREY, vol.17, no. 7, page 2503-2516 XP000141596 ISSN: 0305-1048 the whole document	✓		
	QR	ROSEN G D ET AL.: "An intricate arrangement of binding sites for the Ets family of transcription factors regulates activity of the alpha4 integrin gene promoter" THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 269, no. 22, 1994, pages 15652-15660, XP002128376 cited in the application, abstract page 15652, column 2, paragraph 5-page 15653, column 1, paragraph 5 page 15657, column 2, paragraph 2-page 15658, column 1, paragraph 1: figure 7	✓		
	RR				

Examiner

Date Considered:

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

FORM PTO-1449 (modified)  
To: U.S. Department of Commerce  
(PW FORM PAT-1449)  
Patent and Trademark Office

Atty.  
Dkt. No.

M# JC03 Rec'd PCT/PTO

Client Ref. 18 MAR 2001

277177

Z 70390/UST

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

Applicant: MORTEN, John Edward Norris

Appln. No.:

Filing Date: March 16, 2001

Examiner:

Group Art Unit:

Date: March 16, 2001

Page 2 of 2

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						
CR						
DR						
ER						
FR						
GR						
HR						
IR						
JR						
KR						

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
LR								
MR								
NR								
OR								
PR								
QR								
RR								
SR								
TR								
UR								

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

VR	TAKADA Y ET AL.: "THE PRIMARY STRUCTURE OF THE ALPHA4 SUBUNIT OF VLA-4: HOMOLGY TO OTHER INTEGRINS AND A POSSIBLE CELL - CELL ADHESION FUNCTION" EMBO JOURNAL, GB, OXFORD UNIVERSITY PRESS, SURREY, vol. 8, no. 5, page 1361-1368 XP002912332 ISSN: 0261-4189 cited in the application the whole document	J			
WR	ROSEN G D ET AL.: "Characterization of the alpha4 integrin gene promotor" PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES USA, vol. 88, 1991, pages 4094-4098, XP002128377 cited in the application, the whole document	V			
XR					

Examiner

Date Considered:

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.